

L Number	Hits	Search Text	DB.	Time stamp
-	18199	((368/184) or (370/202) or (370/503) or (370/507) or (375/356) or (709/208) or (327/141) or (327/144) or (327/153) or (368/???)).CCLS.	USPAT; US-PGPUB	2004/09/22 13:06
-	1	370/184	USPAT; US-PGPUB	2004/09/22 13:06
-	17679	("0709208").PN. or ((370/184) or (370/202) or (370/503) or (370/507) or (375/356) or (327/141) or (327/144) or (327/153) or (368/???)).CCLS.	USPAT; US-PGPUB	2004/09/22 13:06
-	18199	((370/184) or (370/202) or (370/503) or (370/507) or (375/356) or (709/208) or (327/141) or (327/144) or (327/153) or (368/???)).CCLS.	USPAT; US-PGPUB	2004/09/22 13:06
-	0	(370/184).CCLS.	USPAT; US-PGPUB	2004/09/22 13:06
-	1162	(370/503).CCLS.	USPAT; US-PGPUB	2004/09/22 13:06
-	4194	((368/184) or (370/202) or (370/503) or (370/507) or (375/356) or (709/208) or (327/141) or (327/144) or (327/153) or (368/47)).CCLS.	USPAT; US-PGPUB	2004/09/22 13:06
-	0	(375/356andCDMA).CCLS.	USPAT; US-PGPUB	2004/09/22 13:06
-	91	("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN	USPAT; US-PGPUB	2004/09/22 13:07
-	40	("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN and GPS	USPAT; US-PGPUB	2004/09/22 13:07
-	15	("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN and GPS and vocoder	USPAT; US-PGPUB	2004/09/22 13:07
-	0	("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN and GPS and vocoder and ("time window")	USPAT; US-PGPUB	2004/09/22 13:07
-	3	("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN and GPS and vocoder and ("window")	USPAT; US-PGPUB	2004/09/22 13:07
-	15	("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN and GPS and vocoder and (window or range or value)	USPAT; US-PGPUB	2004/09/22 13:07
-	0	("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN and GPS and vocoder and (window or range or value) and ("2 ms" or "2 milliseconds" or "200 us" or "200 microseconds")	USPAT; US-PGPUB	2004/09/22 13:07

-	3	((("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5)) and (((cell or packet or frame) near1 timing) or ("time stamp"))) and PSTN and GPS and (window or range or value or drift or boundary) and ((drop\$3 near3 sample) or (drop\$3 near1 PCM near1 sample) or (repeat\$3 near3 sample) or repeat\$3 near1 PCM near1 sample)	USPAT; US-PGPUB	2004/09/22 13:08
-	3	(CDMA) and ((tim\$3) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5)) and (((cell or packet or frame) near1 timing) or ("time stamp"))) and PSTN and GPS and (window or range or value or drift or boundary) and ((drop\$3 near3 sample) or (drop\$3 near1 PCM near1 sample) or (repeat\$3 near3 sample) or repeat\$3 near1 PCM near1 sample)	USPAT; US-PGPUB	2004/09/22 13:08
-	3	(CDMA) and ((tim\$3 or synchronization) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5)) and (((cell or packet or frame) near1 timing) or ("time stamp"))) and PSTN and GPS and (window or range or value or drift or boundary) and ((drop\$3 near3 sample) or (drop\$3 near1 PCM near1 sample) or (repeat\$3 near3 sample) or repeat\$3 near1 PCM near1 sample)	USPAT; US-PGPUB	2004/09/22 13:08
-	72	(CDMA) and ((tim\$3 or synchronization) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5 or slew)) and (((cell or packet or frame) near1 timing) or ("time stamp"))) and PSTN and GPS and (window or range or value or drift or boundary)	USPAT; US-PGPUB	2004/09/22 13:08
-	3	((("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$7)) and (((cell or packet or frame) near1 timing) or ("time stamp"))) and PSTN and GPS and (window or range or value or drift or boundary) and ((drop\$3 near3 sample) or (drop\$3 near1 PCM near1 sample) or (repeat\$3 near3 sample) or repeat\$3 near1 PCM near1 sample)	USPAT; US-PGPUB	2004/09/22 13:10
-	3	((("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$7)) and (((cell or packet or frame) near1 timing) or ("time stamp"))) and PSTN and GPS and (window or range or value or drift or boundary) and ((drop\$4 near3 sample) or (drop\$4 near1 PCM near1 sample) or (repeat\$3 near3 sample) or (repeat\$3 near1 PCM near1 sample))	USPAT; US-PGPUB	2004/09/22 13:10
-	1343	PCM near1 sampl\$3	USPAT; US-PGPUB	2004/09/22 13:10
-	77	(PCM near1 sampl\$3) and CDMA	USPAT; US-PGPUB	2004/09/22 13:10
-	51	(PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3))	USPAT; US-PGPUB	2004/09/22 13:10
-	47	(PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1))	USPAT; US-PGPUB	2004/09/22 13:10

-	8	(PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and ((GPS) or (global near1 positioning near1 system))	USPAT; US-PGPUB	2004/09/22 13:10
-	144	(368/184).CCLS.	USPAT; US-PGPUB	2004/09/22 13:10
-	71	(370/202).CCLS.	USPAT; US-PGPUB	2004/09/22 13:10
-	164	(370/507).CCLS.	USPAT; US-PGPUB	2004/09/22 13:11
-	272	(368/47).CCLS.	USPAT; US-PGPUB	2004/09/22 13:11
-	638	(375/356).CCLS.	USPAT; US-PGPUB	2004/09/22 13:11
-	57	((375/356).CCLS.) and CDMA	USPAT; US-PGPUB	2004/09/22 13:11
-	2	((("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN and GPS and (window or range or value) and ("2 ms" or "2 milliseconds" or "200 us" or "200 microseconds"))	USPAT; US-PGPUB	2004/09/22 13:11
-	8	((375/356).CCLS.) and ((("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing)	USPAT; US-PGPUB	2004/09/22 13:11
-	3	((("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN and GPS and (window or range or value) and ((drop\$3 near3 sample) or (drop\$3 near1 PCM near1 sample) or (repeat\$3 near3 sample) or repeat\$3 near1 PCM near1 sample)	USPAT; US-PGPUB	2004/09/22 13:11
-	3	((("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or drift)) and ((cell or packet or frame) near1 timing) and PSTN and GPS and (window or range or value) and ((drop\$3 near3 sample) or (drop\$3 near1 PCM near1 sample) or (repeat\$3 near3 sample) or repeat\$3 near1 PCM near1 sample)	USPAT; US-PGPUB	2004/09/22 13:11
-	3	((("spread spectrum") or (CDMA) or (frequency adj1 hop\$3)) and ((tim\$3 or synchron\$5) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4)) and ((cell or packet or frame) near1 timing) and PSTN and GPS and (window or range or value or drift or boundary) and ((drop\$3 near3 sample) or (drop\$3 near1 PCM near1 sample) or (repeat\$3 near3 sample) or repeat\$3 near1 PCM near1 sample)	USPAT; US-PGPUB	2004/09/22 13:11
-	72	(CDMA) and ((tim\$3 or synchronization) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5)) and (((cell or packet or frame) near1 timing) or ("time stamp")) and PSTN and GPS and (window or range or value or drift or boundary)	USPAT; US-PGPUB	2004/09/22 16:01

-	15	((CDMA) and ((tim\$3 or synchronization) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5 or slew)) and (((cell or packet or frame) near1 timing) or ("time stamp")) and PSTN and GPS and (window or range or value or drift or boundary) and ((pulse adj code adj modulat\$3) or (PCM)))	USPAT; US-PGPUB	2004/09/22 13:11
-	5	((PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (GPS))	USPAT; US-PGPUB	2004/09/22 13:11
-	24	((PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data)))	USPAT; US-PGPUB	2004/09/22 17:49
-	9	((PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data))) not ((PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data))) and (G.729))	USPAT; US-PGPUB	2004/09/22 13:18
-	15	((PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data))) and (G.729))	USPAT; US-PGPUB	2004/09/22 15:01
-	72	((CDMA) and ((tim\$3 or synchronization) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5)) and (((cell or packet or frame) near1 timing) or ("time stamp")) and PSTN and GPS and (window or range or value or drift or boundary)) not ((PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data)))	USPAT; US-PGPUB	2004/09/22 16:01
-	72	((CDMA) and ((tim\$3 or synchronization) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5)) and (((cell or packet or frame) near1 timing) or ("time stamp")) and PSTN and GPS and (window or range or value or drift or boundary)) and ((PCM near1 sampl\$3) or (CDMA) or (PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3) or (frame\$1) or ((vocod\$3) near1 frame\$1) or (timer or timing or synschronizer or synchronization) or (tim\$3 near1 (information or data)))	USPAT; US-PGPUB	2004/09/22 16:08

-	0	((CDMA) and ((tim\$3 or synchronization) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5)) and (((cell or packet or frame) near1 timing) or ("time stamp")) and PSTN and GPS and (window or range or value or drift or boundary)) and ((PCM near1 sampl\$3) or (CDMA) or (PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3) or (frame\$1) or ((vocod\$3) near1 frame\$1) or (timer or timing or synchronizer or synchronization) or (tim\$3 near1 (information or data))) and ((G.729) or (TRAU near1 frame))	USPAT; US-PGPUB	2004/09/22 16:09
-	0	((CDMA) and ((tim\$3 or synchronization) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5)) and (((cell or packet or frame) near1 timing) or ("time stamp")) and PSTN and GPS and (window or range or value or drift or boundary)) and ((PCM near1 sampl\$3) or (CDMA) or (PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3) or (frame\$1) or ((vocod\$3) near1 frame\$1) or (timer or timing or synchronizer or synchronization) or (tim\$3 near1 (information or data))) and ((G.729) or (TRAU near1 frame) or (20ms))	USPAT; US-PGPUB	2004/09/22 16:09
-	0	((CDMA) and ((tim\$3 or synchronization) near1 (adjust\$4 or align\$4 or readjust\$4 or realign\$4 or synchron\$5)) and (((cell or packet or frame) near1 timing) or ("time stamp")) and PSTN and GPS and (window or range or value or drift or boundary)) and ((PCM near1 sampl\$3) or (CDMA) or (PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3) or (frame\$1) or ((vocod\$3) near1 frame\$1) or (timer or timing or synchronizer or synchronization) or (tim\$3 near1 (information or data))) and ((G.729) or (TRAU near1 frame) or (20ms near3 frame))	USPAT; US-PGPUB	2004/09/22 16:10
-	23	(PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data)) and ((asynchronous transfer mode) or (ATM) or (universal near1 serial near1 bus) or (USB) or (ethernet))	USPAT; US-PGPUB	2004/09/22 17:36
-	10	(PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data)) and ((asynchronous adj transfer adj mode) or (ATM)) and ((universal adj serial adj bus) or (USB)) and (ethernet)	USPAT; US-PGPUB	2004/09/22 16:22

-	13	((PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data)) and ((asynchronous transfer mode) or (ATM) or (universal near1 serial near1 bus) or (USB) or (ethernet))) not ((PCM near1 sampl\$3) and CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data)) and ((asynchronous adj transfer adj mode) or (ATM)) and ((universal adj serial adj bus) or (USB)) and (ethernet))	USPAT; US-PGPUB	2004/09/22 17:36
-	83	CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data))	USPAT; US-PGPUB	2004/09/22 18:23
-	67	(CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data))) and ((asynchronous transfer mode) or (ATM) or (universal near1 serial near1 bus) or (USB) or (ethernet))	USPAT; US-PGPUB	2004/09/22 17:55
-	20	CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data))and ((G.729) or (TRAU near1 frame))	USPAT; US-PGPUB	2004/09/22 17:56
-	48	((CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data))) and ((asynchronous transfer mode) or (ATM) or (universal near1 serial near1 bus) or (USB) or (ethernet))) not (CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data))and ((G.729) or (TRAU near1 frame)))	USPAT; US-PGPUB	2004/09/22 18:01
-	14	(CDMA and ((PCM near1 speech near1 sampl\$3) or ((speech or voice or sound) near1 sampl\$3)) and ((frame\$1) or ((vocod\$3) near1 frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 near1 (information or data))) and ((asynchronous transfer mode) and (ATM) and (universal near1 serial near1 bus) and (USB) and (ethernet))	USPAT; US-PGPUB	2004/09/22 18:06

-	1	("6295023").PN.	USPAT; US-PGPUB	2004/09/22 18:10
-	2	((("5812087") or ("5420592")).PN.	USPAT; US-PGPUB	2004/09/22 18:10
-	60	(CDMA and ((PCM nearl speech nearl sampl\$3) or ((speech or voice or sound) nearl sampl\$3)) and ((frame\$1) or ((vocod\$3) nearl frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 nearl (information or data))) not ((PCM nearl sampl\$3) and CDMA and ((PCM nearl speech nearl sampl\$3) or ((speech or voice or sound) nearl sampl\$3)) and ((frame\$1) or ((vocod\$3) nearl frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 nearl (information or data)) and ((asynchronous transfer mode) or (ATM) or (universal nearl serial nearl bus) or (USB) or (ethernet)))	USPAT; US-PGPUB	2004/09/22 18:13
-	50	CDMA and ((PCM nearl speech nearl sampl\$3) or ((speech or voice or sound) nearl sampl\$3)) and ((frame\$1) or ((vocod\$3) nearl frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 nearl (information or data)) and PSTN	USPAT; US-PGPUB	2004/09/22 18:23
-	46	CDMA and ((PCM nearl speech nearl sampl\$3) or ((speech or voice or sound) nearl sampl\$3)) and ((frame\$1) or ((vocod\$3) nearl frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 nearl (information or data)) and PSTN and ((board) or (circuit adj board) or (circuit))	USPAT; US-PGPUB	2004/09/22 18:28
-	43	CDMA and ((PCM nearl speech nearl sampl\$3) or ((speech or voice or sound) nearl sampl\$3)) and ((frame\$1) or ((vocod\$3) nearl frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 nearl (information or data)) and PSTN and ((board) or (circuit adj board) or (circuit))and ((asynchronous transfer mode) or (ATM) or (universal nearl serial nearl bus) or (USB) or (ethernet))	USPAT; US-PGPUB	2004/09/22 18:26
-	13	CDMA and ((PCM nearl speech nearl sampl\$3) or ((speech or voice or sound) nearl sampl\$3)) and ((frame\$1) or ((vocod\$3) nearl frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 nearl (information or data)) and PSTN and ((board) or (circuit adj board) or (circuit))and (((asynchronous transfer mode) or (ATM)) and ((universal nearl serial nearl bus) or (USB)) and (ethernet))	USPAT; US-PGPUB	2004/09/22 18:27
-	19	CDMA and ((PCM nearl speech nearl sampl\$3) or ((speech or voice or sound) nearl sampl\$3)) and ((frame\$1) or ((vocod\$3) nearl frame\$1)) and (timer or timing or synschronizer or synchronization) and (tim\$3 nearl (information or data)) and PSTN and ((board) or (circuit adj board))	USPAT; US-PGPUB	2004/09/22 18:28
-	115	5305308.URPN.	USPAT	2004/09/22 20:53